



# NRC NEWS

U.S. NUCLEAR REGULATORY COMMISSION

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## **NRC TO MEET WITH DETROIT EDISON OFFICIALS TO DISCUSS SAFETY PERFORMANCE AT FERMI NUCLEAR POWER PLANT**

The U.S. Nuclear Regulatory Commission staff will meet with Detroit Edison officials on Wednesday, March 26, to discuss the results of NRC's annual assessment of safety performance at the Fermi nuclear power plant near Monroe, Michigan.

The meeting will be held at 5 p.m. in the Monroe County Commissioners Chambers of the Monroe County Building, 125 East 2<sup>nd</sup> Street. The public is invited to observe the meeting, and NRC officials will be available before the conclusion of the meeting for questions and comments from the public.

A letter from the NRC to Detroit Edison addresses plant safety performance during the previous year and forms the basis for the meeting discussions. The letter states that, overall, Fermi operated in a manner that preserved public health and safety and that plant performance was at a level requiring no additional NRC inspection beyond normal baseline activities. The letter is available from Region III Public Affairs Office and on the NRC web site at:

<http://www.nrc.gov/NRR/OVERSIGHT/ASSESS/listofasmrpt.html>

In addition, the letter notes: "As you are aware, since the terrorist attacks of September 11, 2001, the NRC has issued several Orders and threat advisories to enhance security capabilities and improve guard force readiness. We have conducted inspections to review your implementation of these requirements and have monitored your actions in response to changing threat advisories. For calendar Year 2003, we plan to continue these inspections and conduct portions of the security baseline inspection program, as well as perform additional inspections to evaluate your compliance with new requirements that may be ordered."

Current performance information for Fermi is available on the NRC web site at:

[http://www.nrc.gov/NRR/OVERSIGHT/ASSESS/FERM2/ferm2\\_chart.html](http://www.nrc.gov/NRR/OVERSIGHT/ASSESS/FERM2/ferm2_chart.html)

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